

ABSTRACT OF THE DISCLOSURE

5 To provide an antistatic polymer composition that
can manifest a uniform antistatic effect permanently
with little change in the surface resistance of
moldings owing to humidity.

10 Along with a polyether-system ion-conducting
polymer, an ion source comprising a source of carboxyl
groups and a source of at least one metal ion that can
react with these carboxyl groups and a plasticizer of
the ion-conducting polymer are compounded in one or
15 more polymers selected from the group consisting of
polyester, polycarbonate, polyamide, polyoxymethylene,
polyphenylene sulfide, and compounds of polyphenylene
oxide and polystyrene.

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